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L1	0	thin adj client adj sizing adj tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 15:59
L2	104	thin adj client near5 config\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:00
L3	3	l2 and server adj farm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:03
L4	0	l2 and unisys\$.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:03
L5	9	unisys\$.as. and thin adj client	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:13
L6	1330	709/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:14
L7	29222	709/201-226.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:14
L8	2702	719/311-318.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:14

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L14	28	l13 and configur\$5 near5 algorithm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:18
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L16	507	715/744.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:17

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L24	239	I23 and weight\$6 near5 factor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:18

L25	7	l24 and configur\$5 near5 algorithm	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:18
L26	3	configur\$5 near2 algorithm and client near2 tool	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/07 16:19
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S2	48	server near8 (array or farm or group or factory) near8 (heavy or light or medium) near8 user	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/06 10:46
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S11	0	709/223,225,226,238,201,217-222. ccls. and (thin near5 client near5 siz\$3 near5 tool)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/06 10:46
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S15	359	709/223,225,226,238,201,217-222. ccls. and (user near5 (weight or type)) near5 (application)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/06 10:49
S16	10	709/223,225,226,238,201,217-222. ccls. and (user near5 (weight or type)) near5 (application) and (server near8 (farm or factory))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/08/06 10:49



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1 [Session 5B: Selfish traffic allocation for server farms](#)



Artur Czumaj, Piotr Krysta, Berthold Vöcking

 May 2002 **Proceedings of the thirty-fourth annual ACM symposium on Theory of computing**

Publisher: ACM Press

Full text available: [pdf\(185.69 KB\)](#)
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We investigate the price of selfish routing in non-cooperative networks in terms of the coordination and bicriteria ratios in the recently introduced game theoretic network model of Koutsoupias and Papadimitriou. We present the first thorough study of this model for general, monotone families of cost functions and for cost functions from Queueing Theory. Our main results can be summarized as follows.

- We give a precise characterization of cost functions having a bounded/unbounded coordina ...

2 [Online server allocation in a server farm via benefit task systems](#)



T. S. Jayram, Tracy Kimbrel, Robert Krauthgamer, Baruch Schieber, Maxim Sviridenko

 July 2001 **Proceedings of the thirty-third annual ACM symposium on Theory of computing**

Publisher: ACM Press

Full text available: [pdf\(292.01 KB\)](#)
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A web content hosting service provider needs to dynamically allocate servers in a server farm to its customers' web sites. Ideally, the allocation to a site should always suffice to handle its load. However, due to a limited number of servers and the overhead incurred in changing the allocation of a server from one site to another, the system may become overloaded. The problem faced by the web hosting service provider is how to allocate the available servers

3 [On maximizing service-level-agreement profits](#)



Zhen Liu, Mark S. Squillante, Joel L. Wolf

 October 2001 **Proceedings of the 3rd ACM conference on Electronic Commerce**

Publisher: ACM Press

Full text available: [pdf\(202.62 KB\)](#)
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We present a methodology for maximizing profits in a general class of e-commerce environments. The cost model is based on revenues that are generated when Quality-of-Service (QoS) guarantees are satisfied and on penalties that are incurred otherwise. The corresponding QoS criteria are derived from multiclass Service-Level-Agreements (SLAs) between service providers and their clients, which include the tail distributions of the per-



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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [The interactive performance of SLIM: a stateless, thin-client architecture](#)

Brian K. Schmidt, Monica S. Lam, J. Duane Northcutt

 December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5
Publisher: ACM PressFull text available: [pdf\(1.79 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Taking the concept of thin clients to the limit, this paper proposes that desktop machines should just be simple, stateless I/O devices (display, keyboard, mouse, etc.) that access a shared pool of computational resources over a dedicated interconnection fabric --- much in the same way as a building's telephone services are accessed by a collection of handset devices. The stateless desktop design provides a useful mobility model in which users can transparently resume their work on any desktop c ...

2 [Limits of wide-area thin-client computing](#)

Albert Lai, Jason Nieh

 June 2002 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2002 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '02**, Volume 30 Issue 1
Publisher: ACM PressFull text available: [pdf\(183.10 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

While many application service providers have proposed using thin-client computing to deliver computational services over the Internet, little work has been done to evaluate the effectiveness of thin-client computing in a wide-area network. To assess the potential of thin-client computing in the context of future commodity high-bandwidth Internet access, we have used a novel, non-invasive slow-motion benchmarking technique to evaluate the performance of several popular thin-client computing plat ...

3 [Web and e-business application: A cost-oriented methodology for the design of web based IT architectures](#)

Danilo Ardagna, Chiara Francalanci

 March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**
Publisher: ACM PressFull text available: [pdf\(628.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper proposes a design methodology of Web-based IT architectures tying organizational requirements to technical choices and costs. Information system design and optimum sizing is the result of a reconciliation of several conflicting requirements, including technical performance and costs. Web-based IT architectures involve a number



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IEEE JNL	IEEE Journal or Magazine
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 Shuping Cao; Grundy, J.; Hosking, J.; Stoeckle, H.; Tempero, E.;
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